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FORM PTO-1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. IDF 1614 (4000-04800)	SERIAL NO. 09/916,406
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	APPLICANTS: Khankhel, S.	
FOR: Switching System for Telecommunication Networks	FILING DATE: July 27, 2001	GROUP 2661 2662

U. S. PATENT DOCUMENTS

Examiner Initial		Patent Number	Issue Date	Patentee	Class	Sub-class	Filing Date (If Appropriate)

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FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

			Document Number	Publication Date	Country or Patent Office	Class	Sub-Class	Translation	
								Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

MM	BA	Ra'ed Y. Awdeh and H.T. Mouftah, "Survey of ATM Switch Architectures," 1995, pp. 47-93, Computer Networks and ISDN Systems.
MM	BB	J. Giacopelli, et al, "Sunshine: A High-Performance Self-Routing Broadband Packet Switch Architecture," Oct. 1991, pp. 1289-1298, IEEE J. On Selected Areas in Communications, Vol. 9.
MM	BC	A. Huang and S. Knauer, "Starlite: A wideband digital switch," 1984, pp. 121-125, Proc. IEEE GLOBECOM.
MM	BD	Dr. M. Toy, "ATM Development and Applications," 1996, pp. 35-46, Lucent Technologies.
MM	BE	Y. Yu-Shuan, M. Hluchyj, A. Acampora, "The Knockout Switch," October 1987, pp. 1274-1283, Proc. IEEE J. On Selected Areas in Communications.

Examiner Mahtab Mersed Date Considered 03/03/05

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OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

MM		BA	Saeeda Khankhel, *Moonlight – A High Performance Broadband ATM Switch Architecture*, a Thesis presented to the Faculty of Graduate School, University of Missouri – Columbia (August 2000)
		BB	
		BC	
		BD	
		BE	

Examiner Habte Mared Date Considered 03/04/05

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